

PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(Use several sheets if necessary)

Attorney Docket No.:
0512-1345Application No.:
10/586390
NEW NATIONAL PHASEApplicant:
Patrick BROWN et al.Filing Date:
July 17, 2006

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)
/S.C./	2003/043802	3/6/2003	KANADA ET AL.			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/S.C./	DEFENSE ADVANCED RESEARCH PROJECTS AGENCY INFORMATION SCIENCES INSTITUTE UNIVERSITY OF SOUTHERN CALIFORNIA: "RFC: 793, TRANSMISSION CONTROL PROTOCOL DARPA INTERNET PROGRAM PROTOCOL SPECIFICATION" INTERNET ARTICLE, September 1981 (1981-09), XP015006775
/S.C./	ESTAN C; VARGHESE G, DEPT. OF COMPUT. SCI. & ENG., CALIFORNIA UNIV., SAN DIEGO, CA; USA: "New directions in traffic measurement and accounting: focusing on the elephants, ignoring the mice" ACM TRANSACTIONS ON COMPUTER SYSTEMS, 'Online!, vol. 21, no. 3, August 2003 (2003-08), pages 270- 313, XP002298877 ISSN: 0734-2071 Retrieved from the Internet: URL: http://delivery.acm.org/10.1145/860000/859719/p270-estan.pdf?key1=859719&key2=5712266901&coll=portal&dl=ACM&CFID=3957717&CFTOKEN=38351001 > 'retrieved on 2004-10-01! abstract
/S.C./	N. BROWNLIE; THE UNIVERSITY OF AUCKLAND; C. MILLS; GTE LABORATORIES, INC; G. RUTH; GTE INTERNETWORKING: "RFC 2722, Traffic Flow Measurement: Architecture" INTERNET ARTICLE, October 1999 (1999-10), XP015008505

EXAMINER:
/Stephen Clawson/DATE CONSIDERED
12/22/2008

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* English language abstract provided for the Examiner's convenience